







20 N 15 HRRF 14 7 6 1.00. 1.17 2.25 2.80 3.5 2.14 RR(9=1) RR(9=1) 18 17 20 15 210.6 13 14 7 16 1-33 2.67 3.25 2.8 3.5 2.7 2. A: 20-0-10=10 ms :. \$A 13= 50-0-10=40ms C: 50-0-15=35ms B: 50-10-10=30mg :.AC C: 50-10-15=25ms 再落A: 20-20-10=-10ms : EB B: 50-35-10 = 5ms : A -> C -> B. Allocation (Max-Need) (PD, P3, P4, P1, P2) 3. (1) Process 0032 Po 1000 1354 0332 0014

